

B1
cont.

Figure 1 consists of 12 bar charts, labeled (a) through (l), each representing a different fish species. The y-axis for all charts is 'Percentage of total catch' ranging from 0 to 100. The x-axis for all charts is 'Year' with categories 1980, 1985, 1990, and 1995. The data is as follows:

- (a) Atlantic croaker: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (b) Striped bass: 1980: 20%, 1985: 25%, 1990: 20%, 1995: 20%
- (c) Weakfish: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (d) Spot: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (e) Blue crab: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (f) Rockfish: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (g) Atlantic herring: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (h) Atlantic silverside: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (i) Atlantic menhaden: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (j) Atlantic tomcod: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (k) Atlantic bluefish: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%
- (l) Atlantic sea herring: 1980: 10%, 1985: 15%, 1990: 10%, 1995: 10%

- Sub
Geo

10. The process as claimed in claim 8, wherein at least one insertion site of the truncated Factor IX intron 1 is chosen from Factor VIII intron 1 splice site, Factor VIII intron 12 splice site, and Factor VIII intron 13 splice site.

LAW OFFICES
FINNEGAN, HENDERSON,
FARABOW, GARRETT,
& DUNNER, L.L.P.
1300 I STREET, N. W.
WASHINGTON, DC 20005
202-408-4000

- obtaining a wildtype cDNA of the protein;
- introducing splice sites into the wildtype cDNA;
- preparing a modified cDNA by inserting one or more introns from one or more additional cDNAs into the wildtype cDNA;
- introducing the modified cDNA into a cell; and